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L1: (1) (method and stor\$3 and pump\$3 and electrode\$1 and current and (ground\$3 or negative) and (lamp or load\$3) and charg\$3 and discharge\$3 and (batter\$3 or (power near\$3 suppl\$3)) and inductor and positive).clm.

L2: (2) (method and electrode\$1 and current and select\$3 and pi

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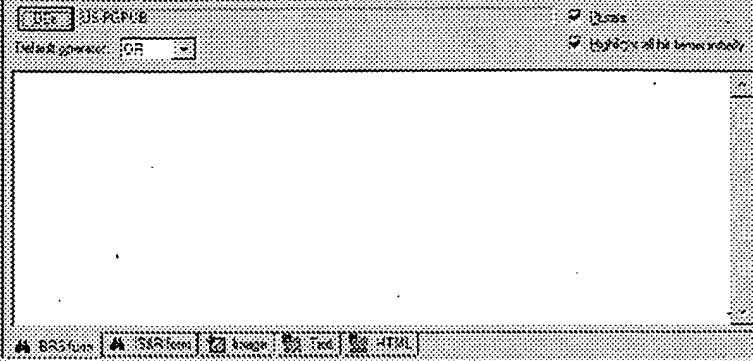
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Type	L #	Hits	Search Text	DBs	Time Stamp	C	E	Err
1	SRS	L1	1	(method and stor\$3 and pump\$3 and electrode\$1 and current and (ground\$3 or negative) and (lamp or load\$3) and charg\$3 and discharge\$3 and (batter\$3 or (power near\$3 suppl\$3)) and inductor and positive).clm.	US-EG PUB	2008/08/02 19:02		
2	SRS	L5	2	(method and electrode\$1 and current and select\$3 and plac\$3 and (ground\$3 or negative) and (lamp or load\$3) and charg\$3 and discharge\$3 and (batter\$3 or (power near\$3 suppl\$3)) and positive and inductor).clm.	US-EG PUB	2008/08/02 18:57		
3	SRS	L8	2	(method and electrode\$1 and current and (ground\$3 or negative) and select\$3 and cycl\$3 and (lamp or load\$3) and charg\$3 and discharge\$3 and (batter\$3 or (power near\$3 suppl\$3)) and positive and inductor).clm.	US-EG PUB	2008/08/02 19:01		
4	SRS	L9	2	(method and stor\$3 and select\$3 and electrode\$1 and current and (lamp or load\$3) and charg\$3 and discharge\$3 and (batter\$3 or (power near\$3 suppl\$3)) and cycl\$3 and (transistor or switch\$3)).clm.	US-EG PUB	2008/08/02 19:04		

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